Reference

Hering, M. 1921. Coleophora hydrolapathella Mart. Hering, spec. nov. Eine Neue Kleinschmetterlingsart aus Deutschland. Tijd. Ent., 64: 179.

AMPHIMALLON OCHRACEUM KNOCH (COL.: SCARABAEIDAE): RECENT CAPTURES IN WALES AND SUSSEX, WITH A BRIEF SURVEY of Earlier Records. — The above beetle has usually been considered very rare as a British species. Although less so now than formerly, and occasionally found in numbers at a particular time and place, it has a very restricted and discontinuous range and tends to be erratic and extremely localised. The recorded localities fall into five well-separated areas: N and S. Wales, N. Cornwall, the Berkshire Chilterns and the South Downs in E. Sussex.

In the early afternoon of 2nd July, 1971, in very warm sunny and windless conditions, a succession of these chafers was observed by Messrs. H. N. Michaelis and J. M. Chalmers-Hunt flying low over a limestone hillside covered with rockrose in flower, above Llandudno Junction, Caerns.; one was brought to me by the latter entomologist. Further, Mrs. M. J. Morgan took one at Porth Ysgo on the Lleyn Peninsula, Caerns., flying low over vegetation at the side of the steep cliff path above the beach, at 4 p.m., 17.vii.69. Previous North Welsh records are of last century: Holyhead (Stevens and Brewer), and "North Wales" in plenty in 1855 (Weaver). In South Wales it has occurred at Tenby, both in earlier times (Capt. Parry) and some 20 years ago to Mr. Ernest Lewis.

In Cornwall, Dr. C. G. Lamb met with it in some numbers at Padstow in 1911, and there are examples in the B.M. (N.H.) labelled "North Cornwall/C. F. Woodforde" taken in the same year, and quite likely therefore at the same place.

In the past five years or so, the beetle has been taken on the E. Sussex downs: one near Birling Gap, Eastbourne, by Mr. R. D. Dumbrell, one at Wilmington by Mr. P. J. Hodge, and several near Newhaven by Mr. R. A. Jones very recently. These have not yet been positively identified as A. ochraceum, but I feel very little doubt about them since all were caught flying by day and the species is already known from that general area (Cuckmere Haven and Ditchling

Downs, but rarely).

The late Dr. N. H. Joy found it in 1904 flying on a hillside at Streatley, Berks., in some quantity; and I have seen one or more taken by him at Aldworth, near Newbury. He gives an interesting account of its habits at the former place (1905, Ent. mon. Mag., 41: 16-18), with notes on its distinctions from the far more common crepuscular A. solstitiale L. Joy's suggestion (p. 17) that we may have a third species of Amphimallon in Britain - supported to some extent by Champion's appended note (p. 18) — has never, I believe, been followed up; it is the more plausible in that there are several other closely similar species in Europe. — A. A. Allen, 49 Montcalm Road, Charlton, London, SE7 8QG.